

WOLNY, J.

Conference of coke chemists in Walbrzych. Koks 5 no.6:231-232  
N-D '60.

WOLNY, Jerzy; IACH, Teresa

Experiment in determining the pH of the closest environment of the anode during electrolytic dissolving of steel samples; contribution to the determination of nonmetallic inclusions in steel. Przegl naukowo-tech AGH no.6:13-28 '62.

1. Katedra Metalurgii Stali, Akademia Gorniczo-Hutnicza, Krakow.

WOLNY, L.

Importance of standards in a planned economy; standards of consumption in an industrial enterprise. p. 79. (WIADOMOSCI HUTNICZE, Vol. 10, No. 3, Mar. 1954, Stalinogrod, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

WOLNY, Ludwik

Conditions for a real reduction of the cost prices.  
Wiad hut 15 no.2:62-65 F '59.

WOLNY, Ludwik

Technological standardization of charge consumption in shape mills. Wiad hut 15 no.7/8:234-237 J1-Ag '59.

WOLNY, Ludwik

Quantitative and qualitative analysis of basic material  
management in steelworks. Wlad hut 15 no.11/12:364-368  
N-D '59.

WOLNY, Ludwik

Basic material management in metallurgy. Wiad hut 16 no.4:118-121  
Ap '60.

WOJNY, Ludwik

For good cooperation in management of basic metallurgical materials. Wiad hut 17 no.9:276-281 S '61.



WOJNY, Ludwik

We are looking for one million tons of steel. Wiad hutn 18 nc. 2:  
50-53. F '62

WOLNY, Ludvik

A more thorough analysis of basic material management.  
Wied hutn 18 no.4:123-127 Ap '62.

WOLNY, Ludwik

Supervision of the charge management in the light of the  
action of steel saving. Wiad hut 18 no.7/8:241-247 J1-Ag. '62.

WOLNY, Ludwik

Calculation of charge materials. Wiad hut 18 no.11:347-352  
N '62.

WOLNY, Ludwik

Contribution to problems of material management.  
Wiad hut 19 no.1:26-30 Ja '63.

WOLNY, Ludwik

Consumption indicators per unit in charging management.  
Wlad hut 19 no. 6: 163-166 Je '63.

WOLNY, Ludwik

Importance and activities of the sections for the standardization of material consumption. Wiad hut 19 no.7/8:219-224 J1/Ag '63.

WOLNY, Ludwik

Irregularities in consumption standardizing and control.  
Wiad hut 15 [i.e. 20] no. 2: 61-64 F '64.



WOLNY, Ludwik

Technological supervision of consumption of ferroalloys.  
Wlad hut' 15 no. 7/8;229-234 J1-Ag '64.

WOLNY, Ludwick

Diagrams on material management. Wied hut 15 no.10:318-  
323 0 '64.

WOLNY, Ludwik

For uniform procedure in material management. Wiad hut 21 nc.3;  
89-92 Mr '65.

WOLNY, Ludwik

Certain problems of planning and consuming charge materials in  
the metallurgical industry. Wiad hut 16 no.11:351-355 N '60.

WOLNY, Ludwik

Adjustment of the technical consumption standards to the present requirements in the metallurgical industry. Wiad hut 16 no.2:53-56 P. 1960.

WOLNY, M.; ZAREMBA, Z.

Determination of diethylaniline and dimethylaniline in the air. Med.  
pracy 5 no.5:338-341 1954.

1. Z oddziału chemii toksykologicznej Instytutu medycyny pracy w  
Łodzi; dyrektor: prof. dr. E. Paluch. Z pracowni higieny pracy  
Wojewódzkiej stacji sanitarno-epidemiologicznej w Łodzi.

(AIR POLLUTION

N,N-diethylaniline & N,N-dimethylaniline determ., method)

(ANILINE DYES, determination

N,N-dimethylaniline & N,N-diethylaniline, determ., method)

P/035/60/000/023/003/006  
A076/A026

AUTHORS: Szymanowski, Mieczysław, Master of Engineering ; Wolny, Marian,  
Engineer .

TITLE: Pitting on Nitrided Sliding Surfaces of Cylinder Bushings in Internal  
Combustion Engines

PERIODICAL: Przegląd Mechaniczny, 1960, No. 23, pp. 698 - 700

TEXT: The article describes tests made in order to determine the cause of  
pit formation on nitrided sliding surfaces of cylinder bushings made of steel type  
38 HMJ. A great number of pits, some of them 1.0 mm/diameter, was noted on sliding  
surfaces of cylinder bushings. These bushings are produced by forging and after  
machining and hardening, were nitrided in two stages to a depth of 0.55 to 0.85 mm,  
according to following specifications: first stage - temperature  $510 \pm 10^{\circ}\text{C}$ , hard-  
ening time 20 hours, ammonia dissociation 20 to 35%; second stage - temperature  
 $540 \pm 10^{\circ}\text{C}$ , hardening time 35 to 50 hours, ammonia dissociation 40 to 55%. Pit  
formation was noted after the polishing depth of 0.15 mm was reached. The hardness  
of the nitrided surface was 800 - 850 HV and after polishing 700 - 630 HV. Core  
hardness ranged from 32 - 37 HRC. A number of nitrogen hardening tests were made  
under variable conditions and no pitting was noted if the following parameters were  
Card 1/2

P/035/60/000/023/003/006  
A076/A026

Fitting on Nitrided Sliding Surfaces of Cylinder Bushings in Internal Combustion Engines

applied. Two-stage nitrogen hardening: for the first stage temperature should be  $510 \pm 5^\circ\text{C}$ , hardening time 25 hours, ammonia dissociation 20 - 30%, for second-stage: temperature  $525 \pm 5^\circ\text{C}$ , hardening time 50 - 60 hours, ammonia dissociation 25 - 40%. In case where single-stage hardening is necessary the following parameters should be adhered to: temperature  $515 \pm 5^\circ\text{C}$ , hardening time 75 - 85 hours, ammonia dissociation 25 - 40%. In both cases ammonia pressure was  $50 \pm 10$  mm of water head. Ammonia was cooled off with silica gel and hardness of nitrided surface was 940 - 980 HV. In their conclusion the authors point out: pit formation arises due to crumbling of grain during the polishing process; micro-cracks appear where nitrogen grids are formed; the cause of nitrogen-grid formation is a much too high hardening temperature, i.e.  $540 - 550^\circ\text{C}$ . There are 6 photographs, 1 table, 1 figure and 2 references: 1 Polish and 1 Soviet.

ASSOCIATION: WSK, Kalisz (WSK, Kalisz)

Card 2/2



SZEW CZUK, A.; WOLNY, Elzbieta; WOLNY, M.; BARANOWSKI, T.

A new method for obtaining d-glycer aldehyde-3-phosphate. Acta biochim. polon. 8 no.2:201-207 '61.

1. Zaklad Biochemii Instytutu Immunologii i Terapii Doswiadczalnej in.  
L. Hirszfelda, PAN, Wroclaw Kierownik Zakladu: Prof. Dr T. Baranowski  
(GLYCERALDEHYDE chem)  
(PHOSPHATES chem)

WOLNY, P.

Role of plants in the water management of fishponds. p.6  
GOSPODARKA RYBNA (Polskie Wydawnictwa Gospodarcze) Warszawa  
Vol. 8, no. 2, Feb. 1956

So. East European Accessions List Vol. 5, No. 9 September 1956

WOLNY, P.

WOLNY, P. Prospects of the development of the Experimental Lake  
Fisheries Station in Zabieniec . p. 2. GOSPODARKE RYBNA Warszawa,  
Poland. Vol. 8, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6,  
June 1956

WOLNY, P.

WOLNY, P. Impressions from the fishing exhibition in Leipzig. p. 9.  
Vol. 8, no. 8, Aug. 1956. GOSPODARKA RYBNA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

WOLNY, P.

Development of trout culture in some countries of Europe. p. 4.  
(GOSPODARKA RYBNA. Vol. 8, no. 10, Oct. 1956, Poland).

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

WOLNY, Pawel

Peculiarities of fish breeding in Isreal. Wszechswiat no.3;62-  
66 Mr '65.

WOLOCHOWICZ-JOZWIAKOWA, Zofia; PANCEWICZ-OLSZEWSKA, Janina

Abnormal arterial vascularization of the lower lobe of the left  
lung. Polski przezl.chir. 32 no.7:655-659 J1 '60.  
(PULMONARY ARTERY abnorm)

WOODKEWITSCH II

The fate of ions in the human respiration organs. A  
Janitzky and N. Woodkewitsch, *Strahlentherapie* 94, 480-  
99 (1954).—By respiration expts. and use of respiration  
models, J. and W. demonstrate what becomes of the elec-  
trical charge upon inspiration of either positively or negatively  
charged ions. The results are discussed in the context of the  
physiology of the human respiratory system.

J. L. Clark



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in the tubes

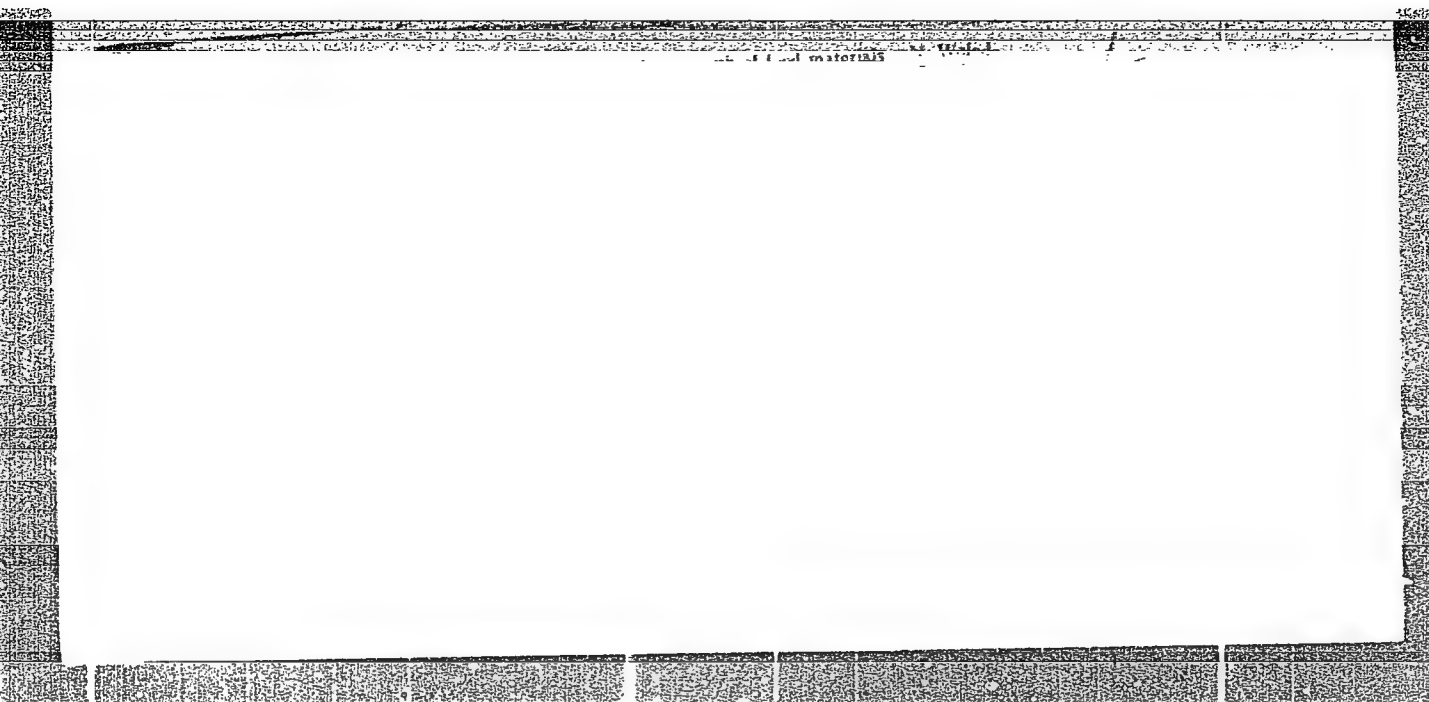
G. J. Clark

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**APPROVED FOR RELEASE: 04/03/2001**

**CIA-RDP86-00513R001961720009-6"**

BOBER, Stanislaw; WOŁODKO, Terasa

Protein flocculation function test of the liver in various diseases.  
Polskie arch.med.wewn. 25 no.3a:642-646 '55.

1.I Klinika Chorob Wewnętrznych AM w Warszawie. Kierownik:prof.dr.  
med. A Biernacki.

(LIVER FUNCTION TEST

blood protein flocculation in various dis.)

(BLOOD PROTEINS

flocculation in liver funct. test in various dis.)

ins.  
Title

T.  
logy. Human and Animal Pathogens.  
of Intestinal Group.

ur-Biol., No 2, 1959, 5564.  
gdalska-Kassurowa, B.; Wolodko, T.; Winiar-  
ska, A.

: not given.  
Frequency of Relapses in Typhoid and Paratyph-  
oid A and B in Patients Treated with Chloromy-  
cetin.

Orig Pub: Przegl. epidemiol., 1957, 11, No 3, 253-262.

Abstract: Observations were made on 100 patients receiv-  
ing daily doses of 3.0 g of levorotatory chlore-  
mycetin (I) up to the day following a drop in  
temperature to normal, and then given gradually  
decreasing doses (overall average for an adult

Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr 1 w Wars  
Ordynator: dr med. B Migdalska-Kassurowa i Kliniki Chorob.  
Zakaznych P. Z. H. i A. M. w Warszawie Kierownik: B. Kas

Card 1/3

WOLODKO, T.  
POLAND / Microbiology. Human and Animal Pathogens.  
Bacteria of Intestinal Group.

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5564.

Author : Migdalska-Kassurowa, B.; Wolodko, T.; Winiar-  
ska, A.

Inst  
Title

: Not given.  
: Frequency of Relapses in Typhoid and Paratyph-  
oid A and B in Patients Treated with Chloromy-  
cetin.

Orig Pub: Przegl. epidemiol., 1957, 11, No 3, 253-262.

Abstract: Observations were made on 100 patients receiv-  
ing daily doses of 3.0 g of levorotatory chlore-  
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temperature to normal, and then given gradually  
decreasing doses (overall average for an adult

Z Oddziału Obserwacyjnego Szpitala Zakaznego Nr 1 w Warszawie.  
Ordynator: dr med. B Migdalska-Kassurowa i Kliniki Chorob.  
Zakaznych P. Z. H. i A. M. w Warszawie Kierownik: B. Kassur.

Card 1/3

POLAND / Microbiology. Human and Animal Pathogens.  
Bacteria of Intestinal Group.

F

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5564.

Abstract: patient, 22.5 g). Another 300 patients under observation, also received 2-3 g of I up to the day following a drop of temperature, and then after a 7-day interval, for another 7 days, 1 g/day (an average of 23.3 g overall). The relapses depended mainly on the severity of the disease: in 210 severely ill, they amounted to 21.9%; in 136 moderately ill, 11.8% and in 54 with light illness, 5.5%. Of 100 patients, treated with I uninterruptedly, in 62 patients the treatment of whom started on the 1st-2nd week of disease, 24.2% relapses were observed, and 28.9% in 38 patients whose treatment was begun on the 3rd-4th week. Of 300 patients re-

Card 2/3

POLAND / Microbiology. Human and Animal Pathogens.  
Bacteria of Intestinal Group.

F

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5564.

Abstract: ceiving I with an interval, there were 11.2%  
relapses in 220 patients whose treatment was  
begun on the 1st-2nd week, and 16.2% in 80  
patients, whose treatment was begun on the  
3rd-4th week or later. -- M. A Gruzman.

Card 3/3

KOWALCZYK, Maria; POZNANSKA, Hanna; WOŁODKO, Teresa

Role of some enzymatic and functional tests in clinical viral hepatitis.  
Prezegl. epidem. 16 no.2:117-123 '62.

1. Z II Kliniki Chorob Zakaznych AM i Ośrodka Badan Klinicznych PZH  
w Warszawie Kierownik: prof. dr B. Kassur.

(LIVER FUNCTION TESTS) (LIVER chem)  
(ENZYMES chem) (HEPATITIS INFECTIOUS diag)



KOWALCZYK, Maria; POZNANSKA, Hanna; WOŁODKO, Teresa

Behavior of protein fractions in the blood serum during the course of viral hepatitis. Przegl. epidem. 16 no.2:125-131 '62.

1. Z II Kliniki Chorob Zakaznych AM i Ośrodka Badan Klinicznych PZH w Warszawie. Kierownik: prof. dr B. Kassur.  
(HEPATITIS INFECTIOUS blood) (BLOOD PROTEINS)

KASSUR, Bertold; ADAMCZYK, Jozef; RUSINOWA, Aldona; WOŁODKO, Teresa;

The course of diphtheria in vaccinated and unvaccinated subjects. (According to 950 cases of diphtheria observed during the period 1956-1961). Przegl. epidem. 17 no.3:157-168 '63.

1. Z II Kliniki Chorob Zakaźnych AM i Ośrodka Badań Klinicznych PZH w Warszawie Kierownik: prof. dr med. B. Kassur.

(DIPHTHERIA) (DIPHTHERIA TOXOID) (STATISTICS)

SIEROSZEWSKI, Jozef; KIGINSKI, Janusz; NOWICKI, Zbigniew; PAJSZCZYK-KIESZKIEWICZ,  
Teresa; WOŁODZKO, Leon

Heart defects from the obstetric viewpoint. Gin. polska 32 no.2:135-144  
'61.

1. Z I Kliniki Położnictwa i Chorob Kobietych A.M. w Łodzi Kierow-  
nik: prof. dr J. Sieroszewski  
(HEART DISEASE in pregn)  
(PREGNANCY compl)

BIEGUSZEWSKI, H.; WOLOS, A.

Erythropoiesis in lambs during 1st months of life. Acta physiol.  
polon. 11 no.5/6:657-659 '60.

1. Z Zakladu Fizjologii Zwierzat W.S.R. w Olsztynie p.o. Kierownik:  
dr T. Krzymowski.

(ERYTHROCYTES)

(HEMATOPOIESIS)

WOLOSZDO, D: ISAKOW, I: FRISZMAN, M.

Track calculation for concrete ties prestressed with wire. Tr. from the Russian. p.53

PRZEGLAD KILEJOWY DORGOWY (Wydawnictwa Komunikacyjne] Warszawa, Poland  
Vol.11, no.3, Mar. 1959

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no.7, July 1959

Uncl.

BANKOWSKI, Zbigniew; WOŁODZKO, Leon.

Capillary hemangioma of the placenta. Gin. polska 28 no.2:  
145-148 Mar-Apr 1956.

1. Wojakowa Centralna Pracownia Anatomii Patologicznej i  
Medycyny Sadowej i Wojakowy Szpital Kliniczny, Oddział  
Ginekologiczny w Łodzi. Z.B.: Łódź, ul. Gdańska 74 m. 9.  
L.W.: Łódź, ul. Wierszowa 34 m. 6.

(PLACENTA, neoplasms  
angioma, capillary (Pol))

(ANGIOMA  
placenta, capillary hemangioma (Pol))

PAWELSKI, Slawomir; WOLOSEWICZ, Halina

Effect of the treatment of aplastic conditions with cortisone and ACTH. Polskie arch. med. wew. 26 no.9:1375-1380 1956.

1. Z Kliniki Hematologicznej Instytutu Hematologii, Kierownik: prof. dr. med. W. Lawkowicz, Dyrektor: doc. dr. med. A. Trojanowski  
Adres. autora: Warszawa, ul. Chocimska 5.

(ACTH, therapeutic use,  
anemia, aplastic (Pol))  
(CORTISONE, therapeutic use,  
same)  
(ANEMIA, APLASTIC, therapy,  
ACTH & cortisone (Pol))

PAWEISKI, Alawomir; WOLOSEWICZ, Halina

Therapeutic effect of prednisone on various blood diseases. Polski tygod. lek. 14 no.2:80-83 12 Jan 59.

1. Z Oddzialu Hematologicznego; kierownik prof. dr W. Lawkowicz - Instytutu Hematologii, dyr. doc. dr A. Trojanowski.

(PREDNISONE, ther. use  
blood dis. (Pol))

(BLOOD DISEASES, ther.  
prednisone (Pol))



POREMBINSKA, Hanna; WOLOSEWICZ, Halina

False Pelger's changes in the nuclei of the granulocytes in myeloblastic leukemia. Polskie arch.med.wewnstrz. 30 no.1:93-100 '60.

1. Z Oddziału Hematologicznego. Kierownik: dr med.S. Pawelski  
Instytutu Hematologii. Dyrektor: doc.dr med. A. Trojanowski.  
(LEUKEMIA MYELOCYTIC pathol.)

PAWELSKI, Sławomir; WOLOSEWICZ, Halina

Results of prednisone therapy in blood diseases. Polski tygod.  
lek. 15 no.20:749-752 16 My '60.

1. Z Oddziału Hematologicznego Instytutu Hematologii w Warszawie;  
dyrektor doc. dr. A. Trojanowski; kierownik Oddziału: prof.  
dr. med. W. Ławkowicz, obecnie dr. med. S. Pawelski,  
(PREDNISONE ther.)  
(BLOOD DISEASES ther.)

BALASIEWICZ, Wanda; PAWELSKI, Slawomir; WOLOSEWICZ, Halina; ZAKRZEWSKI, Kazimierz

Distribution of radioactive phosphorus in the erythrocytes and bone marrow cells during the course of therapy of polycythemia vera.

I. Intra-oral administration of P32. Polski tygod. lek. 16 no.14: 510-514 3 Ap '61.

1. Z Dzialu Biochemii; kierownik: doc. dr med. K. Zakrzewski i z Oddzialu Hematologicznego; kierownik: dr med. S. Pawelski - Instytutu Hematologii; dyrektor: doc. dr med. A. Trojanowski.

(POLYCYTHEMIA VERA radiother)  
(PHOSPHORUS radioactive)  
(ERYTHROCYTES chem)  
(BONE MARROW chem)

PAWELSKI, Slawomir; LESZKO, Bozena; SOBCHYNSKA-CZECHOWSKA, Zofia;  
WOLOSEWICZ-ZDZIECHOWSKA, Halina

Results of the treatment of 210 cases of various forms of leukemia.  
Polski tygod. lek. 16 no.33:1279-1284 14 Ag '61.

1. Z Oddzialu Hematologicznego, kierownik: prof. dr med. W. Lawkowicz  
i z Oddzialu Wewnetrznego, kierownik: dr med. S. Pawelski, Instytutu  
Hematologii w Warszawie: dyrektor: doc. dr med. A. Trojanowski.

(LEUKEMIA ther)

CZEREPKO, Kazimierz; NIEWIAROWSKI, Stefan, doc. dr. med.; POPLAWSKI, Aleksandre, PROKOPOWICZ, Jan; WOLOSOWICZ, Nina; WOROWSKI, Krzysztof.

An epsilon-aminocaproic acid preparation and its use in the treatment of hemorrhage and hemorrhagic diathesis. Pol. tyg. lek. 19 no.47:1805-1807 23 N'64.

1. Z Zakladu Chemii Fizjologicznej Akademii Medycznej w Bialymstoku (kierownik: doc. dr. med. Stefan Niewiarowski).

GALASINSKI, W.; WOLOSOWICZ, Nina; TYSAROWSKI, W.

Purification and properties of catalase from *Mycobacterium smegmatis*.  
*Acta biochim. polon.* 9 no.3:199-204 '62.

1. Department of Physiological Chemistry, Medical School, Bialystok.  
(MYCOBACTERIUM - chemistry) (CATALASE - chemistry)

KOPER, Stanislaw; WOLOSZ, Barbara

Numerical formulation of the interdependence of soil reaction and the easily dissolving  $P_2O_5$  content in soil. Postepy nauk roln 11 no. 1: 113-116 Ja-F '64.

1. Agrochemical Station, Warsaw.

WOLOSZCZUK, A. A-X

bc

Micro-spectrophotometric examination of the absorption spectra of erythroglobin of vertebrates. T. TUOMOLAKI and A. WOLOSCZUK (Acta phys. polon., 1934, 3, 271-278; Chem. Zentr., 1935, 1, 2563).—Absorption spectra of hemoglobin from man, guinea-pig, and frog are identical. A new band at 492-519 mμ (max. 510 mμ) is recorded.

A. G. P.



KASSUR, Bertold; WOLOSZCZUK, Irena

Electrocardiographic picture in diphtheria according to  
1956-1964 clinical material. Pol. tyg. lek. 20 no.39:  
1443-1446 27 8 '65.

1. Z II Kliniki Chorob Zakaźnych AM w Warszawie (Kierownik:  
prof. dr. med. B. Kassur).

WOLOSZCZUK, Irena

Diagnostic value of CRP in acute coronary insufficiency. Polski  
tygod.lek.15 no.6:208-211 8 F '60.

1. Z IV Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:  
prof.dr.med. Z. Askanas.  
(CORONARY DISEASE)  
(C-REACTIVE PROTEIN)

WCIOSZCZUK, Irena

SURNAME (in caps); Given Names

Country: Poland

Academic Degrees:

Fourth Clinic for Internal Diseases, School of Medicine (AM  
Affiliation: - Akademia Medyczna), Warsaw; Director: Z. ASKANAS, Prof,  
dr med

Source: Warsaw, Polski Tygodnik Lekarski, No 18, 1 May 1961, pp 681-683

Data: "Hyperglobulinaemic Purpura. Case Report."

WOLOSZCZUK, Irena

A case of abdominal actinomycosis. Polski tygod. lek. 16 no.19:  
724-726 8 My '61.

1. Z II Kliniki Chorob Zakaznych A.M. w Warszawie; kierownik:  
prof. dr B. Kassur.

(ACTINOMYCOSIS case reports) (ABDOMEN dis)

WOLOSZCZUK, Irena; OSUCH, Tadeusz; ADAMCZYK, Josef

On cases of staphylococcal septicemias treated with adrenal cortex hormones and antibiotics. Polski tygod. lek. 17 no.26:1038-1040 25 Je '62.

1. Z Osrodka Badan Klinicznych PZH i II Kliniki Chorob Zakaznych AM w Warszawie; kierownik: prof. dr med. B. Kassur.  
(ADRENAL CORTEX HORMONE ther) (ANTIBIOTICS ther)  
(STAPHYLOCOCCAL INFECTIONS ther)

WOLOSZCZUK, I.

Result of polycardiographic studies in infectious mononucleosis patients. Kardiol. pol. 6 no.4:277-280 '63.

1. Z II Kliniki Chorob Zakaznych AM i Ośrodka Badan Klinicznych PZH w Warszawie; kierownik: prof. dr.B.Kassur.

\*

POLAND

NAREBSKI, Jerzy, WOLOSZCZUK, Irena, and AFBK-KAMINSKA, Maria; Second Clinic of Infectious Diseases (II Klinika Chorob Zakaznych) of the AM [Akademia Medyczna, Medical Academy], Center of Clinical Studies (Osrodek Badan Klinicznych) of PZH [Panstwowy Zaklad Higieny, State Institute of Hygiene] (Director: Prof. Dr. med B. KASSUR), and the Anatomic-Pathological Laboratory (Pracownia Anatomo-Patologiczna) of the Municipal Hospital for Infectious Diseases (Miejski Szpital Zakazny) No 1 (Director: Dr. M. AFBK-KAMINSKA), all in Warsaw

"Case of Acute Interstitial Myocarditis."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 15, 8 Apr 63, pp 555-559.

Abstract: [Authors' English summary] Authors report a case of acute isolated interstitial myocarditis (Fiedler type) in a man aged 36. Clinic had diagnosed it as myocardial infarction, but histological examination of the heart muscle revealed the true situation. Importance of proper diagnosis is emphasized, since hormonal treatment can be of help, at least in the chronic cases. 11 Polish, 3 German, 5 Western references.

1/1

WOLOSZCZUK, Irena

Energy-dynamic cardiac failure in typhoid fever. Pol. arch. med.  
wewnet. 34 no.8:1017-1022 '64.

1. Z II Kliniki Chorob Zakaźnych Akademii Medycznej i Ośrodka Badań  
Klinicznych Państwowego Zakładu Higieny w Warszawie (Kierownik: prof.  
dr. med. B. Kassur).



WOLOSZCZUK, Irena

Evaluation of the heart muscle in typhoid patients using the  
policardiographic method. Przegl. epidem. 18 no.3:289-299 '64

1. Z II Kliniki Chorob Zakaznych i Ośrodka Badań Klinicznych  
Państwowego Zakładu Higieny, (kierownik: prof. dr. med.  
B. Kassur).

WOLOSZCZUK, Irena

Softening changes in the arteriosclerosis of the right  
iliac artery as an immediate cause of death. Wiad. lek.  
18 no. 21:1679-1681 1 N ' 65

1. Z II Kliniki Chorob Zakaznych AM w Warszawie (Kierownik:  
prof. dr. med. B. Kassur).

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Electrocardiographic changes in vaccinated and unvaccinated  
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L 31837-66 T JK  
 ACC NR: AP6021330 (A) SOURCE CODE: PO/0081/65/019/003/0365/0369  
 AUTHOR: Kassur, Bertold (Professor; Doctor; Director); Woloszczuk, Irena--Voloshuk, I.; Adamezyk, Jozef--Adamchik, Yu. 24  
 ORG: II Clinic of Infectious Diseases; /directed by Prof. Dr. B. Kassur/, AM, Warsaw B  
 (II Klinika Chorob Zakaznych) 6  
 TITLE: Electrocardiographic changes in vaccinated and unvaccinated diphtheria patients  
 SOURCE: Przegląd epidemiologiczny, v. 19, no. 3, 1965, 365-369  
 TOPIC TAGS: electrocardiography, infectious disease, immunization, cardiology  
 ABSTRACT: Changes in the electrocardiographic pattern were studied in vaccinated and nonvaccinated diphtheria patients. In immunized patients, the disease took a mild course in 81.3 percent, moderately severe course in 16.4 percent, and severe in 2.3 percent. The respective indices for nonimmunized patients were 59.5 percent, 21.5 percent and 19 percent. Electrocardiographic changes were found in 7.6 percent of vaccinates and 24.7% of nonvaccinated persons. While only slight damage to the myocardium was observed in vaccinates the opposite group revealed, additionally, impairment of the pacemaker-conductive system; electrocardiographic changes were more pronounced and of longer duration, and the mortality rate amounted to 4.15 percent. [JPRS]  
 SUB CODE: 06 / SUM DATE: none / ORIG REF: 004 / OTH REF: 001  
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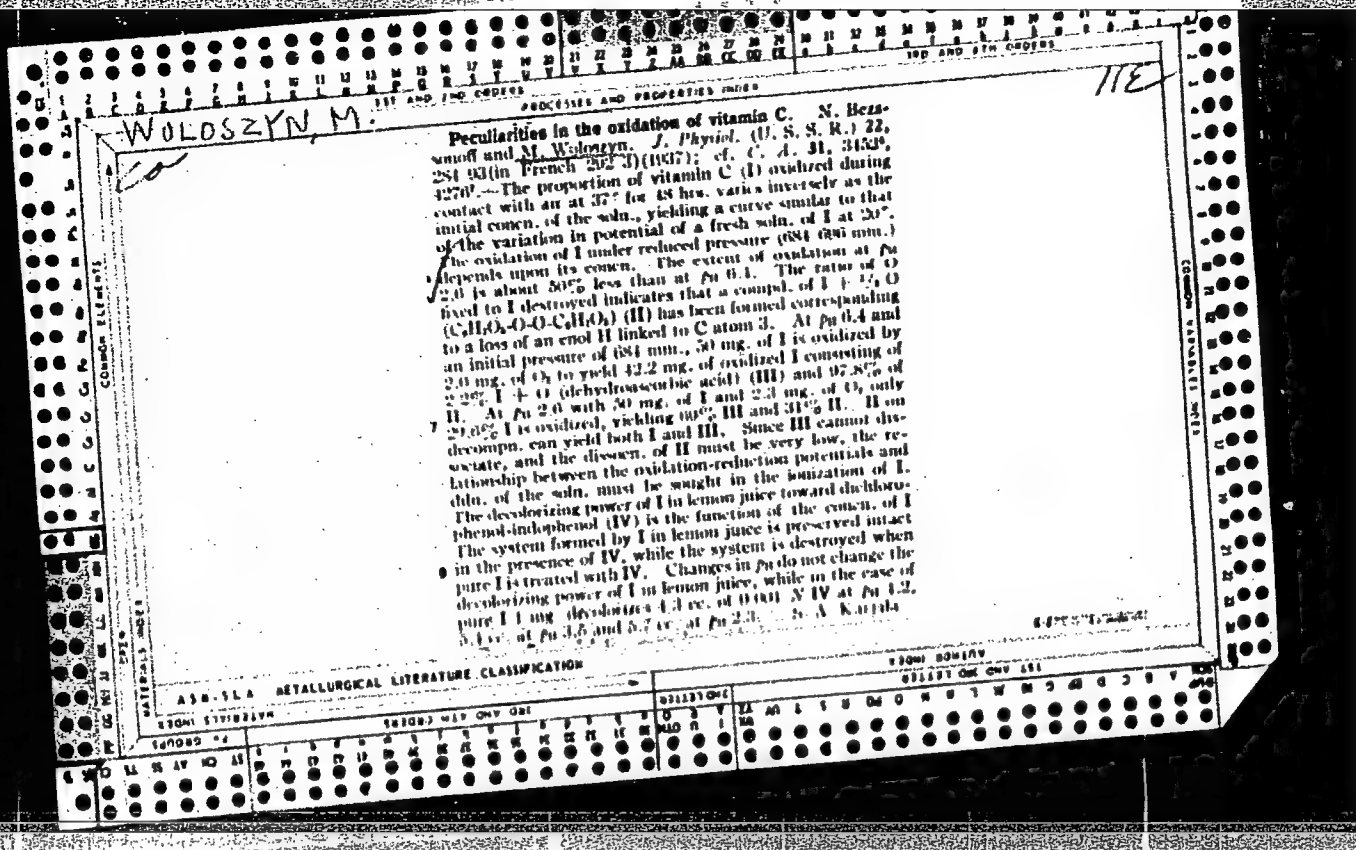
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„Przyczynę do zagadnienia krajowych zasobów surowców dla hutnictwa magnezu”. Hutnik. No. 6, 1954, pp. 178—180, 6 tabs.

The author describes as impracticable attempts to base home production of magnesium on chlorite compounds (carnallite). He attributes this to the small yield from potassium salt deposits worked in the country, as well as to technical considerations (high cost of processing the material to yield magnesium chloride or magnesium oxide, the difficulty in calcining carnallite; the necessity to remove the considerable quantity of chlorine gas developing during the process; the difficulty of practising a continuous process of electrolysis, since it is necessary to remove from the waste electrolyte considerable quantity of salt; the emanation during the calcining process of considerable quantities of hydrogen chloride; susceptibility to corrosion of the equipment used when carrying out calcining in the hydrogen chloride atmosphere). On the basis of details quoted in his work of Polish research over the composition of Lower-Silesian magnesite, flotation and slime removal, the author is of the opinion that it is imperative, both in research and pro-

jects concerning the raw materials base for magnesium metallurgy, to give due consideration not only to dolomite, but also to Lower-Silesian magnesite.

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A method for recovery of Cu and other elements from glance metal, was described. Exams. covered oxidation, treatment with  $\text{H}_2\text{SO}_4$ , crushing operation, and drilling tests etc. Specimens of glance metal from a metal refining plant had the compn.: Cu 54-44, Pb 72.79-1.93, Sn 31.39-25.74, Sb 13.07-8.01, Fe 1.43-0.16, Ni 3.82 to trace amts., Co up to 0.89 and Si 1.28-0.03%. Powder x-ray diffraction study indicated the presence of intermetallic compds. such as  $\text{Cu}_3\text{Sn}$ ,  $\text{Cu}_2\text{Sn}$ ,  $\text{Cu}_5\text{Sn}$ ,  $\text{Cu}_3\text{Sn}_2$ ,  $\text{Cu}_2\text{Sb}$ ,  $\text{Cu}_3\text{Sb}$ ; mixed crystals  $\beta\text{-Sn}$   $\beta\text{-(60 Sn, 50\% Sb)}$ , and metallic Pb. During cooling of liquid metal 3 stages were distinguished: (a) at 400° major amts. of the compds. of Cu with Sn and Sb crystd.; in soln. there remained Cu in amts. of the order of a few fractions of %, (b) afterwards, the mixed crystals  $\beta\text{-Sn}$

appeared, and (c) eutectoid was crystallized and contained (in relation to compn. of the starting material): Sn 54.5, Sb 3.8 and Pb 41.9, or Sn 10, Sb 10 and Pb 80%. The metal was treated 10 times countercurrent with 5, 10, 15, or 20%  $\text{H}_2\text{SO}_4$ . The contents of Cu in the ppt. after treatment with 15% acid was 0.25% for 20 hrs., 0.35 for 15, and 0.49% for 10 hrs. Optimum conditions were 15% acid and 20 hrs. The high grade of  $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$  was obtained; the Cu content in the latter was 27.44%. A grain size of 0.03 mm. was sufficient. Oxidation was started at 180° and finished at 1200°. The mixt. was vigorously stirred and temp. was increased at the rate of 100°/40 min. Oxidation led to formation of  $\text{CuO}$ , and small amts. of  $\text{Cu}_2\text{O}$ ,  $\text{Sb}_2\text{O}_3$ ,  $\text{Sb}_2\text{O}_5$ , or partly  $\text{Sb}_2\text{O}_3$  and  $\text{Pb}_2\text{O}_3$ .  
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